L	Hits	Search Text	DB	Tim stamp
Number				
-	165	((mon crystal or monocrystalline) near2	USPAT;	2004/01/29
		substrate) and (amorphou n ar oxide) and	US-PGPUB;	16:41
		(metal near (oxide r nitride)) and ((cap r	EPO; JPO;	
		capping) adj layer) and (template adj lay r)	DERWENT;	
		and oxide.clm. and oxide.ab.	IBM_TDB	
-	150	((monocrystal or monocrystalline) near2	USPAT;	2004/01/29
		substrate) and (amorphous near oxide).clm.	US-PGPUB;	16:42
		and (metal near (oxide or nitride)) and ((cap	EPO; JPO;	
		or capping) adj layer) and (template adj	DERWENT;	
		layer) and oxide.clm. and oxide.ab.	IBM_TDB	
-	23	((monocrystal or monocrystalline) near2	USPAT;	2004/01/29
		substrate) and (amorphous near oxide).clm.	US-PGPUB;	16:42
		and (metal near (oxide or nitride)) and ((cap	EPO; JPO;	
ĺ		or capping) adj layer).clm. and (template	DERWENT;	
		adj layer) and oxide.clm. and oxide.ab.	IBM_TDB	!
_	5	((monocrystal or monocrystalline) near2	USPAT;	2004/01/29
_		substrate) and (amorphous near oxide).clm.	US-PGPUB;	16:42
		and (metal near (oxide or nitride)).clm. and	EPO; JPO;	10.42
		((cap or capping) adj layer).clm. and	DERWENT;	
}		(template adj layer) and oxide.clm. and	,	
		oxide.ab.	IBM_TDB	
.	23	((monocrystal or monocrystalline) near2	USPAT;	2004/01/29
		substrate) and (amorphous near oxide).clm.	US-PGPUB;	16:49
		and (metal near (oxide or nitride)) and ((cap	EPO; JPO;	
		or capping) adj layer).clm. and (template	DERWENT;	
		adj layer) and oxide.clm. and oxide.ab.	IBM_TDB	
_	12	((monocrystalline or monorystal) near2	USPAT;	2004/01/29
		(substrate)) same (amorphous near2 oxide)	US-PGPUB;	16:51
		same (metal near (oxide or nitride))	EPO; JPO;	10.51
		Same (metal near (oxide or mitride))	DERWENT;	
1			· ·	
	e	//wanaawatallina ay wanawatal) waay?	IBM_TDB	2004/04/20
.	6	((monocrystalline or monorystal) near2	USPAT;	2004/01/29
		(substrate)).clm. and (amorphous near	US-PGPUB;	16:52
1		oxide).clm. same (metal near (oxide or	EPO; JPO;	
		nitride)).clm.	DERWENT;	
			IBM_TDB	
-	20	((monocrystalline or monorystal) near2	USPAT;	2004/01/29
		(substrate)).clm. and (amorphous near	US-PGPUB;	16:53
ľ		oxide).clm. and (metal near (oxide or	EPO; JPO;	
		nitride)).clm.	DERWENT;	
			IBM_TDB	
-	194	((monocrystalline or monorystal) near2	USPAT;	2004/01/29
		(substrate)).clm. and (amorphous near	US-PGPUB;	16:53
		oxide).clm.	EPO; JPO;	
			DERWENT;	
			IBM_TDB	!
_	30	((m n rystalline or monorystal) near2	USPAT;	2004/01/29
		(substrate)).clm. and (am rph us near	US-PGPUB;	16:53
		xide).clm. and ((cap or capping) adj	EPO; JPO;	. 5155
		layer).clm.	DERWENT;	
		iayei jielilli	IBM_TDB	

		4.0	HODAT	2004/04/20
-	30	((mon crystalline or monorystal) near2	USPAT;	2004/01/29
		(substrate)). Im. and (amorph us n ar	US-P PUB;	16:55
		oxide).clm. and ((cap r apping) adj	EPO; JPO;	
		lay r).clm. and template	DERWENT;	
			IBM_TDB	
-	188	((m n crystalline or monorystal) near2	USPAT;	2004/01/29
		(substrate)).clm. and (amorphous near	US-PGPUB;	16:55
		oxide).clm. and ((cap or capping))	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
i -	34	((monocrystalline or monorystal) near2	USPAT;	2004/01/29
!		(substrate)).clm. and (amorphous near	US-PGPUB;	16:55
		oxide).clm. and ((cap or capping)).clm.	EPO; JPO;	
<u> </u>			DERWENT;	
•			IBM_TDB	
_	0	(((monocrystalline or monorystal) near2	USPAT;	2004/01/29
		(substrate)).clm. and (amorphous near	US-PGPUB;	16:55
		oxide).clm. and ((cap or capping)).clm.) not	EPO; JPO;	
		(((monocrystalline or monorystal) near2	DERWENT;	
		(substrate)).clm. and (amorphous near	IBM_TDB	
		oxide).clm. and ((cap or capping)))		
 	154	(((monocrystalline or monorystal) near2	USPAT;	2004/01/29
		(substrate)).clm. and (amorphous near	US-PGPUB;	16:55
		oxide).clm. and ((cap or capping))) not	EPO; JPO;	
		(((monocrystalline or monorystal) near2	DERWENT;	
		(substrate)).clm. and (amorphous near	IBM_TDB	
!		oxide).clm. and ((cap or capping)).clm.)		
_	4	(((monocrystalline or monorystal) near2	USPAT;	2004/02/02
1		(substrate)).clm. and (amorphous near	US-PGPUB;	14:03
		oxide).clm. and ((cap or capping)).clm.) not	EPO; JPO;	
		(((monocrystalline or monorystal) near2	DERWENT;	
		(substrate)).clm. and (amorphous near	IBM_TDB	
		oxide).clm. and ((cap or capping) adj	_	
		layer).clm. and template)		
-	34	(((monocrystalline or monorystal) near2	USPAT;	2004/02/02
		(substrate)).clm. and (amorphous near	US-PGPUB;	14:04
		oxide).clm. and ((cap or capping)).clm.) and	EPO; JPO;	
		(template or (compound near	DERWENT;	
		semiconductor)).clm.	IBM_TDB	
L	L		<u> </u>	·